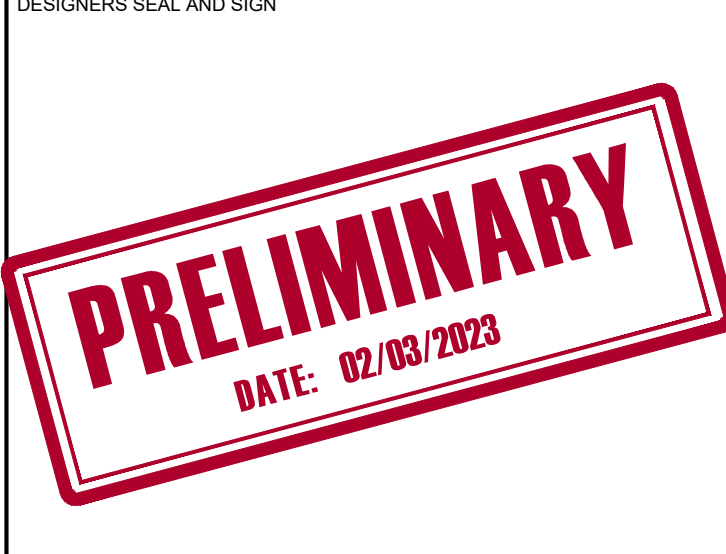


**GENERAL NOTES:**

1. TYPICAL ACCESS ROAD - 15' WIDE WITH HS-20 LOADING - TO BE BUILT PER THE CIVIL PLAN.
2. INTERCONNECTION LOCATION, POLES DETAILS AND SPACING ARE TENTATIVE AND SHALL BE FINALIZED AS PER UTILITY'S APPROVAL.
3. ARRAY COMPONENTS AND CABLES SHOWN TO ILLUSTRATE LOCATIONS ONLY, DETAILS TO BE FINALIZED BY ELECTRICAL AND CIVIL DRAWINGS.

SYSTEM SUMMARY	
MODULE	HANWHA 585W BF
STRING QTY.	2,169
MODULES / STR	24
MODULE QTY.	52,056
TOTAL AC SIZE	20,000,000 W
RACKING SYSTEM	TRACKER 1P
MOUNTING	POST DRIVEN
TILT	±60°
GCR	45%
INVERTER	TBD
AZIMUTH	180°
COORDINATES	40°31'29.47"N 74°23'28.25"W

Rev	Description	Date	Dwn	Chk
C	%GCR CHANGE & NEW AREAS	01/18/23	QC	MQ
B	FOOTPRINT UPDATE	06/24/22	XW	MQ
A	PRELIMINARY	-	-	-



DESIGNER'S SEAL AND SIGN  
  
SYSTEM DESIGNER

SYSTEM OWNER

PROJECT NAME AND ADDRESS  
  
HAWTHORN  
FORDS RD,  
HOOSICK FALLS, NY 12090

SHEET TITLE  
  
PRELIMINARY PV SITE PLAN

ENGINEER: <b>Q. CLEVERLEY</b>	DRAWN BY: <b>X. WENG</b>
PROJECT NO. 5200305	SHEET NO.
CREATION DATE 05/17/2022	<b>BD-01</b>
SCALE AS NOTED	

**LEGEND:**

- PROPERTY BOUNDARY
- PROPERTY SETBACK
- FENCE
- DC CABLE
- MV AC CABLE
- OVERHEAD ELECTRICAL
- EXISTING ELECTRICAL LINE
- ELECTRICAL LINE EASEMENT
- GRAVEL ACCESS ROAD
- LAYDOWN AREA
- EQUIPMENT PAD
- P.O.I & POLE